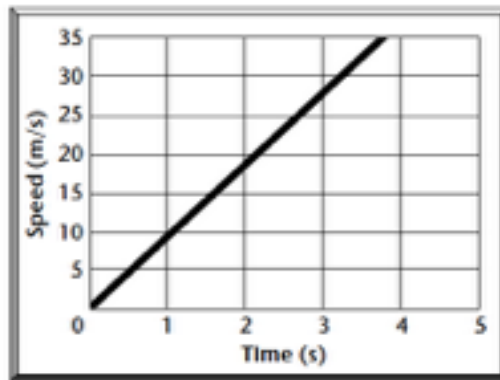


## Acceleration Review

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Table: \_\_\_\_\_ Section: \_\_\_\_\_

### Part 1: Analysis



1. The graph above shows the motion of an object that is accelerating. What happens to the speed of the object over time?

2. The graph line is slanted and straight. What does this line show about the acceleration of the object?

### Part 2: Conclude

Describe how acceleration relates to a racing car on a track.